WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Monday, May 17, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L3	L2 and combinatorial adj4 library	11
☐	L2	metallopeptide	45
		DB=USPT; PLUR=YES; OP=OR	
☐	L1	6248540.pn.	1

END OF SEARCH HISTORY

h   e b   b cg b   chh   e   f ff e ch   e   e e   f

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(FILE 'HOME' ENTERED AT 15:13:53 ON 17 MAY 2004)

        FILE 'CA' ENTERED AT 15:13:58 ON 17 MAY 2004
L1         7495 S COMBINATORIAL(6W)LIBRAR?
L2            0 S L1 AND METALLO(2W)PEPTIDES
L3            3 S L1 AND METALLOPEPTIDE
L4            5 S ORTHOGONAL(4W)SULFUR

=> s l1 not l5
L5 NOT FOUND
The L-number entered could not be found.  To see the definition
of L-numbers, enter DISPLAY HISTORY at an arrow prompt (=>).

=> s l1 no tl4
MISSING OPERATOR L1 NO
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l1 not l4
L5         7494 L1 NOT L4

=> s l5 not l3
L6         7492 L5 NOT L3

=> s l6 not 2004/py
         185680 2004/PY
L7         6912 L6 NOT 2004/PY

=> s l7 and tetradentate(3w)metal(3w)ion
           3962 TETRADENTATE
        1450355 METAL
        1026484 ION
              1 TETRADENTATE(3W)METAL(3W)ION
L8            0 L7 AND  TETRADENTATE(3W)METAL(3W)ION

=> s l7 and metal-oxo
        1450355 METAL
         136801 OXO
            484 METAL-OXO
                (METAL(W)OXO)
L9            0 L7 AND METAL-OXO

=> s l7 and metal(2w0nitride
MISSING OPERATOR 'METAL(2W0NITRIDE'
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=>  s l7 and metal(2w)nitride
        1450355 METAL
         188369 NITRIDE
           3761 METAL(2W)NITRIDE
L10           0 L7 AND METAL(2W)NITRIDE

=> s l7 and nitrido
           1150 NITRIDO
L11           0 L7 AND NITRIDO

=> s l7 andrhenium
MISSING OPERATOR L7 ANDRHENIUM
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l7 and rhenium
          31182 RHENIUM
```

L12   12 L7 AND RHENIUM

=> d l12 1-12 ti au so py ab

L12   ANSWER 1 OF 12   CA   COPYRIGHT 2004 ACS on STN
TI   Combinatorial and conventional development of novel dehydrogenation
      catalysts
AU   Urschey, Joerg; Kuehnle, Adolf; Maier, Wilhelm F.
SO   Applied Catalysis, A: General (2003), 252(1), 91-106